

CAPE LOOKOUT STATE PARK SOILS



Nature
HISTORY
Discovery

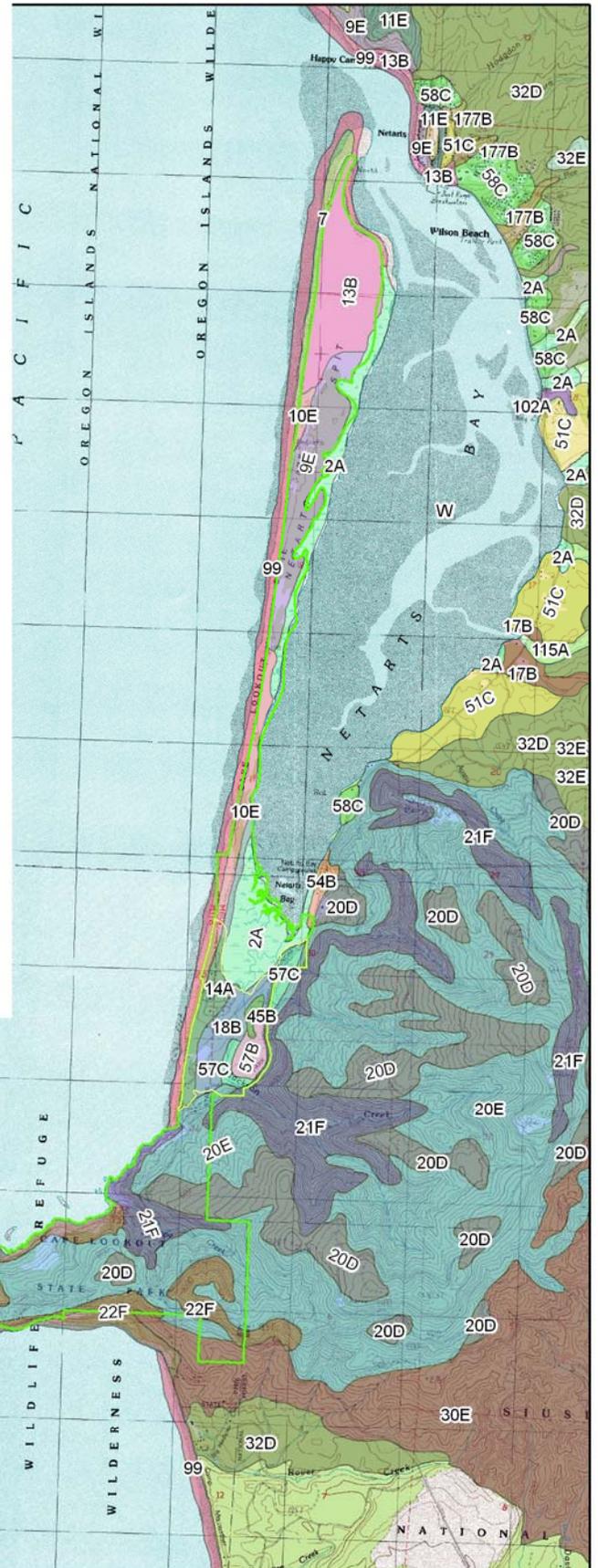
Legend

- Area of Detailed Study
- Approximate Park Boundary

Soils

Symbol, Name

- 102A, Fluvaquents-Histosols complex, 0 to 1 percent slopes, diked
- 10E, Waldport fine sand, thin surface, 15 to 60 percent slopes
- 115A, Aquepts, 0 to 1 percent slopes
- 11D, Netarts fine sandy loam, 5 to 30 percent slopes
- 11E, Netarts fine sandy loam, 30 to 60 percent slopes
- 13B, Waldport, thin surface-Heceta fine sands, 0 to 5 percent slopes
- 14A, Heceta fine sand, 0 to 3 percent slopes
- 177B, Dystrudepts-Aquepts complex, 0 to 7 percent slopes
- 178B, Fluventic Humic Dystrudepts-Dystrudepts-Aquepts complex, 0 to 5 percent slopes
- 17B, Chitwood-Hebo complex, 0 to 5 percent slopes
- 18B, Chitwood medial silt loam, 0 to 7 percent slopes
- 20D, Klootchie-Necanicum complex, 5 to 30 percent slopes
- 20E, Klootchie-Necanicum complex, 30 to 60 percent slopes
- 21F, Necanicum-Ascar-Klootchie complex, 60 to 90 percent slopes
- 22F, Ascar-Necanicum-Rock outcrop complex, 60 to 90 percent slopes
- 2A, Fluvaquents-Histosols complex, 0 to 1 percent slopes
- 30E, Templeton-Ecola medial silt loams, 30 to 60 percent slopes
- 32D, Munsoncreek-Flowerpot complex, 5 to 30 percent slopes
- 32E, Munsoncreek-Templeton medial silt loams, 30 to 60 percent slopes
- 45B, Hebo silty clay loam, 0 to 5 percent slopes
- 50B, Walluski medial silt loam, 0 to 7 percent slopes
- 51C, Walluski-Chitwood medial silt loams, 3 to 15 percent slopes
- 54B, Knappa medial silt loam, 0 to 7 percent slopes
- 57B, Conдорbridge gravelly medial loam, 0 to 7 percent slopes
- 57C, Conдорbridge gravelly medial loam, 3 to 15 percent slopes
- 58C, Knappa medial silt loam, 3 to 15 percent slopes
- 7, Dune land
- 99, Beaches
- 9E, Waldport fine sand, 30 to 60 percent slopes



This product is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information.

Oregon Lambert Projection
Datum NAD 83



0 0.25 0.5 1 Miles